REFERENCES

- American College of Cardiology and American Heart Association. 1991. ACC/AHA Guidelines and Indications for Coronary Artery Bypass Graft Surgery: A report of the American College of Cardiology/American Heart Association Task Force on Assessment of Diagnostic and Therapeutic Cardiovascular Procedures Subcommittee on Coronary Artery Bypass Graft Surgery. *Circulation* 83(2): 1125-1173.
- American Heart Association. 1998. 1998 Heart Disease and Stroke Statistical Update. Dallas, TX.
- Breiman, L; J Friedman, R Olshen, and CJ Stone. 1984. *Classification and Regression Trees*. Monterey: Wadsworth and Brooks/Cole.
- Cleveland Health Quality Choice Program. 1995. Summary Report: Cleveland-Area Hospital Quality Outcome Measurements and Patient Satisfaction Report. Cleveland, OH.
- Collet, D. 1991. Modeling Binary Data. London: Chapman & Hall.
- Dudley, RA, KL Johansen, R Brand, et al. 2000. Selective Referral to High-Volume Hospitals: Estimating Potentially Avoidable Deaths. *JAMA* 283:1159-66.
- Edwards, FH; RE Clark, and M Schwartz. 1994. Coronary Artery Bypass Grafting: the Society of Thoracic Surgeons National Database Experience. *Ann Thorac Surg* 57: 12-9.
- Farley, DE and RJ Ozminkowski. 1992. Volume-Outcome Relationships and In-Hospital Mortality: The Effect of Changes in Volume over Time. *Medical Care* 30(1): 77-94.
- Fellegi IP, Sunter AB. A theory of record linkage. Journal of the American Statistical Association 1969;64(1183-1210).
- Green, J; and N Wintfeld. 1995. Report Cards on Cardiac Surgeons: Assessing New York State's Approach. *New England J Med* 332(18):1229-1232.
- Grumbach, K; GM Anderson, HS Luft, et al. 1995. Regionalization of Cardiac Surgery in the United States and Canada: Geographic Access, Choice, and Outcomes. *JAMA* 274(16):1282-1288.
- Hannan, EL; D Kumar, M Racz, et al. 1994. New York State's Cardiac Surgery Reporting System: Four Years Later. *Ann Thorac Surg* 58:1852-1857.
- Hannan, EL; H Kilburn, H Bernard, et al. 1991. Coronary Artery Bypass Surgery: The Relationship between In-Hospital Mortality Rate and Surgical Volume after Controlling for Clinical Risk Factors. *Medical Care* 11: 1094-1107.
- Hannan, EL; JF O'Donnell, JF Kilburn, et al. 1989. Investigation of the Relationship between Volume and Mortality for Surgical Procedures Performed in New York State Hospitals. *JAMA* 264(4): 503-510.
- Harrell, F. 1998. Problems with Surgical Report Cards. Manuscript available at http://hesweb1.med.virginia.edu/biostat/presentations/surgrounds.pdf
- Hastie, T; and R Tibshirani. 1990. Generalized Additive Models, London: Chapman & Hall.
- Hibbard, JH; J Stockard and M Tusler. 2003. Does Publicizing Hospital Performance Stimulate Quality Improvement Efforts? Health Affairs 22(2).
- Hilborne, LH; LL Leape, JP Kahan, et al. 1991. *Percutaneous Transluminal Coronary Angioplasty: A Literature Review and Ratings of Appropriateness and Necessity.* Santa Monica, CA: RAND.
- Hosmer, DW; T Hosmer, S le Cessie, and S Lemeshow. 1997. A Comparison of Goodness-of-fit Tests for the Logistic Regression Model. *Statistics in Medicine* 16:965-980.
- Hosmer, DW; and S Lemeshow. 1989. Applied Logistic Regression. New York: John Wiley.

- Jaro MA. Advances in Record Linkage Methodology as Applied to Matching the 1985 Census of Tampa, Florida. *Journal of the American Statistical Association* 1989;89:414-20.
- Jollis, JG; M Aneukiewicz, E DeLong, et al. 1993. Discordance of Databases Designed for Claims Payment versus Clinical Information Systems: Implications for Outcomes Research. *Ann Intern Med.* 119:844-850.
- Jones, RH; EL Hannan, K Hammermeister, et al. 1996. Identification of Preoperative Variables Needed for Risk Adjustment of Short-term Mortality after Coronary Artery Bypass Graft Surgery. *JACC* 28(6):1478-87.
- Landwehr, J; D Pregibon, and A Shoemaker. 1984. Graphical Methods for Assessing Logistic Regression Models. *Journal of the American Statistical Association*, 79:61-83.
- Leape, LL; L Hilborne, JP Kahan, et al. 1991. Coronary Artery Bypass Graft: A Literature Review and Ratings of Appropriateness and Necessity. Santa Monica, CA: RAND.
- Meux EF, Stith SA, and Zach A. Report of Results from the OSHPD Re-Abstracting Study: An Evaluation of the Reliability of Selected Patient Discharge Data, July through December 1988. 1990)
- Newcombe HB, Kennedy JM, Axford SJ, James AP. Automatic Linkage of Vital Records. Science 1959;130:954-9.
- Newcombe HB. Handbook of Record Linkage: Methods for Health and Statistical Studies, Administration, and Business. Oxford: Oxford University Press; 1988.
- New Jersey Department of Health and Senior Services. 2001. *Cardiac Surgery in New Jersey* 1999: Technical Report. Trenton, NJ.
- New York State Department of Health. 2002. *Coronary Artery Bypass Surgery in New York State:* 1997-1999. Albany, NY.
- O'Connor, GT; S Plume, E Olmstead, et al. 1991. A Regional Prospective Study of In-hospital Mortality Associated with Coronary Artery Bypass Grafting. *JAMA* 266(6):803-809.
- Office of Statewide Health Planning and Development (OSHPD) Patient Discharge Data (PDD), 1999. Sacramento, CA.
- Office of Statewide Health Planning and Development (OSHPD) Patient Discharge Data (PDD), 2001. Sacramento, CA.
- Orr, RK; BS. Maini, et al. 1995. A Comparison of Four Severity-adjusted Models to Predict Mortality after Coronary Artery Bypass Graft Surgery. *Arch Surg* 130:301-306.
- Pennsylvania Health Care Cost Containment Council. 2002. Coronary Artery Bypass Graft Surgery- 2000 Data, Research Methods and Results. Harrisburg, Pennsylvania.
- Porter EH, Winkler WE. Approximate string comparisons and its effect on an advanced record linkage system: U.S. Census Bureau; 1997. Report No.: RR97/02.
- Scheuren F, Winkler WE. Recursive Matching and Analysis of Administrative Lists and Data.

 Proceedings of the Section of Survey Research Methods, American Statistical Association 1996.
- Showstack JA, KE Rosenfeld, DW Garnick, et al. 1987. Association of Volume with Outcome of Coronary Artery Bypass Graft Surgery: Scheduled vs. Non-Scheduled Operations. *JAMA* 257(6): 785-789.
- Society of Thoracic Surgeons. 1997. STS National Cardiac Database, www.sts.org Web site.
- Winkler WE. Advanced Methods of Record Linkage. Proceedings of the Section of Survey Research Methods, American Statistical Association 1994:467-72.
- Winkler WE. Matching and Record Linkage. In: Cox BG, editor. Business Survey Methods. New York: J. Wiley; 1995. p. 355-84.
- Zhang, H; and B Singer. 1999. *Recursive Partitioning in the Health Sciences*. New York: Springer-Verlag.

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